

Amendments to the specification:

In page 3, please replace the paragraph lines 17-18 with the following replacement paragraph:

--The present invention provides a bottle type water dispenser which can be easily fabricated, ~~assembly~~assembled and used.--

In page 4, please replace the paragraph lines 1-16 with the following replacement paragraph:

--Referring to Figures 1 and 4, a water bottle 5 filled with water is installed on top of a water dispenser 1 to provide drinking water for the water dispenser 1. As shown in Figures 2 and 3, the body 11 of the water dispenser 1 includes a water tank 2 at a top portion thereof. The body 11 and the water tank 2 have an opening 111 and 21, respectively. The water tank 2 is partitioned into an upper chamber 23 and a lower chamber 24 by a partitioning board 22. Two outlet apertures 221, 222 are formed on the partitioning board 22. The outlet aperture 221 allows the water contained in the upper chamber 23 flowing into the lower chamber 24, while the other outlet aperture 222 is connected to a water tap 12 or a hot water tub via a an outlet pipe 25 as shown in Figure 1. A cooler 3 is formed on the exterior wall of the lower chamber 24, such that water contained in the lower chamber 24 is cooled down to become cold water. An outlet aperture 241 is formed on a bottom portion of the lower chamber 24. The outlet aperture 241 is connected to a water tap 13 (as shown in Figure [[2]]1) via an outlet pipe 26. The water tank 2 is covered with shielding material 27 such as polyfoam.--

In page 5, please replace the paragraph lines 10-19 with the following replacement paragraph:

--Referring to Figure 3, in the present invention, an air inlet port 28 is formed on the top portion of the water tank 2. A one-way valve 7 is mounted on the air inlet port 28. When the water tank 2 has a full water level, the water level push the one-way valve 7 upwardly, such that the air inlet port 28 is filled by the one-way valve 7, and water in the water tank 2 cannot overflow[[s]] through the air inlet port 28. When the water tap 12 (or 13) of the water dispenser 1 is switched on, water level drops to release pressure against the one-way valve 7. The one-way valve 7 thus descends due to gravitation, such that air flows in through the air inlet port [[29]]28, and water flow is fluent.

In page 6, please replace the paragraph lines 3-15 with the following replacement paragraph:

--When the water dispenser 1 is in use, as shown in Figure 4, the mouth 51 of the water bottle 5 is inversely inserted into the U-shape body 41, such that the water inlet and venting tube 45 is inserted into the mouth 51, allowing water flowing from the water bottle 5 into the water tank 2 through the water inlet aperture 451 of the water inlet and venting pipe 45, and air flowing from the water tank 2 to the water bottle 5 through the venting aperture 452. By the air pressure, water in the water bottle 5 flows into the water tank 2, while water contained in the upper chamber 23 flows to the lower chamber 24 through the water outlet aperture 221 of the partitioning board 22. The water in the lower chamber 24 is cooled down by the cooler 3, while water in the upper chamber 23 is fed into a hot water tube for via a pipe 25 for heating. The water dispenser 1 thus can provide cold water and ~~[[cold]]~~hot water.--

In page 6, please replace the paragraph lines 21-26 with the following replacement paragraph:

--As shown in Figure 5, once each tap 12 (or 13) of the water dispenser 1 is switched on and water level of the water tank 2 drops, the upward pressure against the one-way valve 7 no longer exists. The one-way valve 7 thus falls by gravitation and releases from the air inlet port 28. Therefore, air can enters the water tank 2, allowing fluent flow of water dispense from the tap 12 (or 13).--